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- Clean room construction - using double membranes supported by **air flowing** between them.

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AN 1990-263905 [35] WPINDEX

DNN N1990-204141 DNC C1990-114116

DC J01 J04 Q46 Q74

PA (DYNII) DYNIC CORP

CYC 1

PI JP 02183749 A 19900718 (199035)*

JP 2549910 B2 19961030 (199648) 4p

ADT JP 02183749 A JP 1989-4036 19890111; JP 2549910 B2 JP 1989-4036 19890111

FDT JP 2549910 B2 Previous Publ. JP 02183749

PRAI JP 1989-4036 19890111

AN 1990-263905 [35] WPINDEX

AB JP 02183749 A UPAB: 19930928

A clean room is constructed from double membrane and is supported by **air flowing** through the space formed between the **membranes**. Air **cleaned** by a filter is introduced into the room, and a part of air used in the room is introduced into the space to hold the form of the membranes.

ADVANTAGE - The clean room can be constructed at low cost and has excellent insulation properties.
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